

Abstract

The invention relates to a device for processing biological material, which at least
5 comprises a chamber which at least can be closed in relation to the outside and
which comprises an inner space for receiving said biological material, wherein said
chamber comprises at least one electrode which is placed in contact with said inner
space of said chamber and is provided for generating an electric field. The invention
also relates to a method for processing biological material, wherein said biological
10 material is introduced into the inner space of a chamber which at least can be closed
in relation to the outside and which comprises at least one electrode which is placed
in contact with said inner space of said chamber and is provided for generating an
electric field which is generated in said inner space after introducing said biological
material by applying voltage to said electrode and a further electrode which is in
15 contact with said inner space of said chamber. According to the invention, said
chamber comprises at least one inlet line which comprises at least one opening
arranged close to said electrode. According to the inventive method, said biological
material is almost completely rinsed out of said inner space of said chamber by
means of a solution after said electric field is generated, said solution being guided
20 via an inlet line of said chamber along at least one electrode.